

COUNTY LEA FIELD Moore-Wolfcamp STATE NM OWWO
 OPR AMERADA PETROLEUM CORP. MAP
 2 Robinson, C. W.
 Sec. 23, T-11-S, R-32-E
 1980' FNL, 660' FEL of Sec. CO-ORD

Re-Cmp 7-31-67		CLASS		OWDF EL	
CSG & SX - TUBING		FORMATION	DATUM	FORMATION	DATUM
13 3/8" 300' 225					
8 5/8" 3470' 1500					
5 1/2" 10658' 600					
LOGS EL GR RA IND HC A					
TD 10671', PBD 8592'					

IP Wolfcamp Perfs 8257-8426' Flwd 617 MCFGPD, thru 15/64" chk., TP 1950#.

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CONT. DATE PROP DEPTH TYPEWO

8-28-67 F.R.G. 8-31-67; OWWO
 (Orig. Cmp from Devonian OH 10658-671',
 OTD 10671'; Re-Cmp 4-12-64 from Penn. Perfs
 9880-10010', OTD 10671', OPE 10093')
 Elev. 4251' DF, Orig.
 TD 10671', PBD 8592', COMPLETE
 Perf (Wolfcamp) 8257-63', 8272-78', 8290-
 8300', 8317-22', 8381-83', 8398-8400',
 8414-26' W/1 SPI
 Acid (8257-8426') 3000 gals.

COUNTY	LEA	FIELD	Moore	STATE	N.M.	OWWO
OPR	AMERADA PETROLEUM CORPORATION					MAP
2 Robinson, C. W.						
Sec. 23, T-11-S, R-32-E						
1980' fr N Line & 660' fr E Line of Sec.						
Re-Spud 4-7-64						
Re-Comp 4-12-64						
				CLASS	OWWO EL 435/2	
				FORMATION	DATUM	
CSG & SX - TUBING						
13 3/8" 300' 225						
8 5/8" 3470' 1500						
5 1/2" 10658' 600						
LOGS EL GR RA IND HC A						
				TD 10671	PBD 10093'	

IP Pennsylvanian Perfs 9880-10010' Ppd 86 BOPD. Pot. Based on 24 hr test, Gravity 43.9, GOR 971.

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CONT.	PROP DEPTH	TYPE
DATE		

5-11-64 F.R.C. 5-14-64; OWWO, OTD 10671'
Re-completed from Devonian (OH 10658-671')
TD 10671', PBD 10093', COMPLETED.
Squeezed open hole 10658-671' W/100 sx.
Pushed pkr @ 9958' to 10093'
Perf 9880-10010' (Selectively) with 54 shots
Ac. 7000 gals